IN THE CLAIMS

Please amend claims 1-9 and add claim 10-19 as follows:

- 1. (Currently Amended) A method of providing position
- 2 information of at least a first mobile terminal (2) and at least a
- second mobile terminal -(4), wherein the first and second mobile
- 4 terminals (2,4)—are part of a mobile network—(6), and wherein the
- mobile network (6) comprises position determining means (8) to
- 6 determine the position information of the first mobile terminal
- 7 $\frac{(2)}{(2,4)}$, wherein the first and second mobile terminals $\frac{(2,4)}{(2,4)}$ are not
- 8 necessarily communicating with each other, the method comprising
- 9 the steps of:
- 10 determining the position information of the first mobile terminal
- 11 $\frac{(2)}{(2)}$ by the position determining means $\frac{(8)}{(8)}$, and
- transmitting the position information by the mobile network (6)
- to the second mobile terminal (4).
- 2. (Currently Amended) The method according to claim 1,
- wherein the first and second mobile terminals (2,4) are subscribed
- 3 to a position information providing service offered by the mobile
- 4 network-(6).

- 3. (Currently Amended) The method according to claim 1,
- wherein the position information is determined and transmitted at
- 3 the second mobile terminal's $\frac{(4)}{(4)}$ request.
- 1 4. (Currently Amended) The method according to claim 1,
- wherein the second mobile terminal (4)—comprises a database with
- entries for mobile terminals, and wherein the second mobile
- 4 terminal (4)—is arranged for requesting the position information
- 5 for at least part of the mobile terminals included in the database.
- 5. (Currently Amended) The method according to claim 1,
- wherein the position information comprises the absolute position of
- 3 the first mobile terminal -(2).
- 6. (Currently Amended) The method according to claim 5,
- wherein the second mobile terminal comprises a compass or a GPS-
- 3 receiver for providing further position information of the second
- 4 mobile terminal -(4), and wherein the second mobile terminal -(4)
- 5 comprises means for determining the relative position of the first
- mobile terminal $\frac{(2)}{(2)}$ with respect to the second mobile terminal $\frac{(4)}{(4)}$
- 7 from the position information and the further position information.

- 7. (Currently Amended) The method according to claim 1,
- wherein the position information comprises the relative position of
- the first mobile terminal (2) with respect to the second mobile
- 4 terminal (4).
- 8. (Currently Amended) A mobile transmission system (1)
- 2 comprising a mobile network $\frac{(6)}{}$ with at least a first mobile
- terminal $\frac{(2)}{}$ and at least a second mobile terminal $\frac{(4)}{}$, wherein the
- 4 first and second mobile terminals (2,4)—are not necessarily
- 5 communicating with each other, and wherein the mobile network (6)
- 6 comprises position determining means (8) to determine a position
- information of the first mobile terminal -(2), wherein the position
- 8 information is transmitted by the mobile network (6) to the second
- 9 mobile terminal (4).
- 9. (Currently Amended) A mobile terminal (4) for conducting
- 2 communications over a mobile network-(6), wherein the mobile
- 3 terminal (4)—is arranged for receiving a position information of at
- 4 least one other mobile terminal (2)—from the mobile network, said
- 5 position information being determined by a position determining

- 6 means of the mobile network, and wherein the mobile terminal (4)—is
- 7 not necessarily communicating with the at least one other mobile
- 8 terminal (2).
- 1 10.(New) The mobile transmission system according to claim 8,
- wherein the first and second mobile terminals are subscribed to a
- 3 position information providing service offered by the mobile
- 4 network.
- 1 11. (New) The mobile transmission system according to claim 8,
- wherein the position information is determined and transmitted at
- 3 the second mobile terminal's request.
- 1 12.(New) The mobile transmission system according to claim 8,
- wherein the second mobile terminal comprises a database with
- 3 entries for mobile terminals, and wherein the second mobile
- 4 terminal is arranged for requesting the position information for at
- 5 least part of the mobile terminals included in the database.
- 1 13. (New) The mobile transmission system according to claim 8,
- wherein the second mobile terminal comprises a compass or a GPS-

- 3 receiver for providing further position information of the second
- 4 mobile terminal, and wherein the second mobile terminal comprises
- 5 means for determining position of the first mobile terminal with
- 6 respect to the second mobile terminal from the position information
- 7 and the further position information.
- 1 14. (New) The mobile transmission system according to claim 8,
- wherein the position information comprises position of the first
- 3 mobile terminal with respect to the second mobile terminal
- 1 15. (New) The mobile terminal according to claim 9, wherein
- the mobile terminal and the at least on other mobile terminal are
- 3 subscribed to a position information providing service offered by
- 4 the mobile network.
- 1 16. (New) The mobile terminal according to claim 9, wherein
- 2 the position information is determined and transmitted at the
- 3 mobile terminal's request.
- 1 17. (New) The mobile terminal according to claim 9, wherein
- 2 the mobile terminal comprises a database with entries for mobile

- 3 terminals, and wherein the mobile terminal is arranged for
- 4 requesting the position information for at least part of the mobile
- 5 terminals included in the database.
- 1 18. (New) The mobile terminal according to claim 9, further
- 2 comprising a compass or a GPS-receiver for providing further
- 3 position information of the mobile terminal, and means for
- 4 determining position of the at least one other mobile terminal with
- 5 respect to the mobile terminal from the position information and
- 6 the further position information.
- 1 19. (New) The mobile terminal according to claim 9, wherein
- the position information comprises position of the at least one
- 3 other mobile terminal with respect to the mobile terminal.